FIG. 1

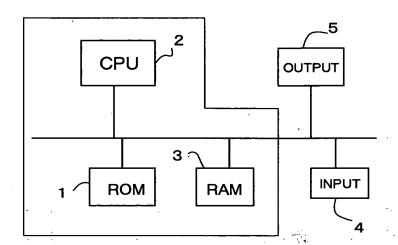


FIG. 2

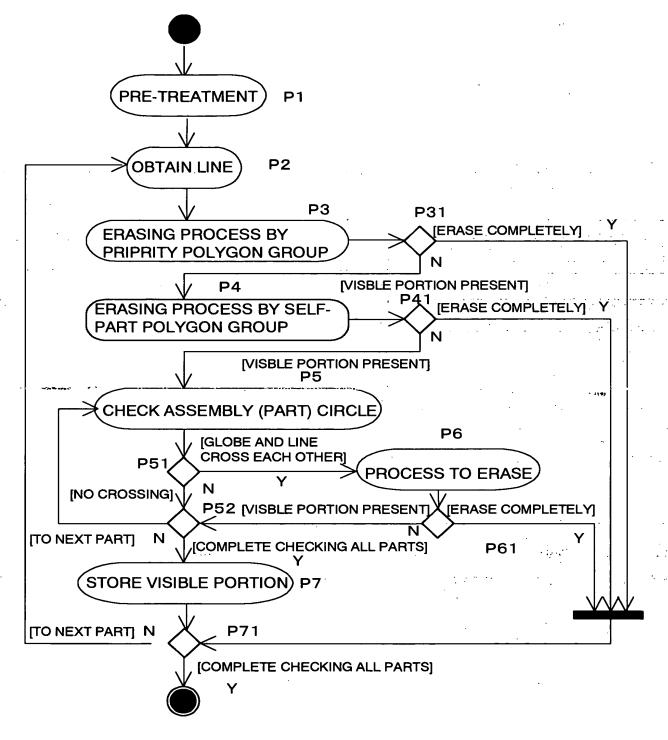
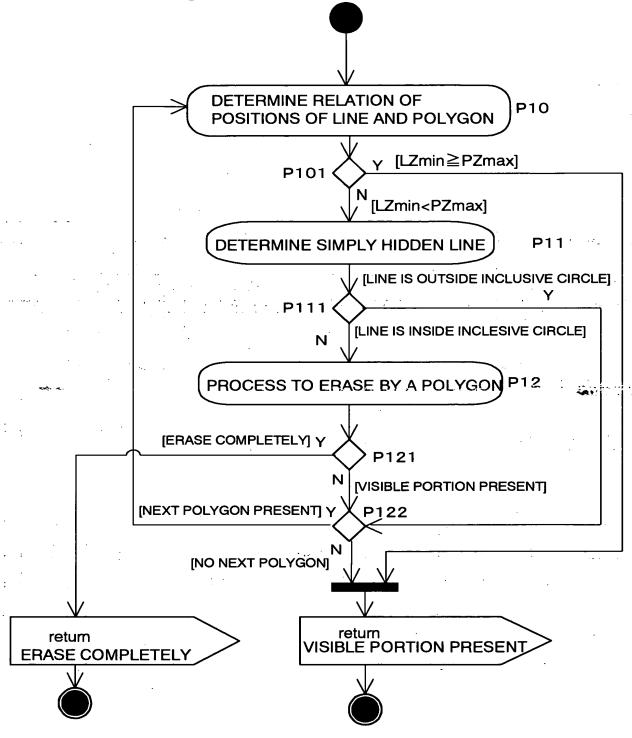


FIG. 3



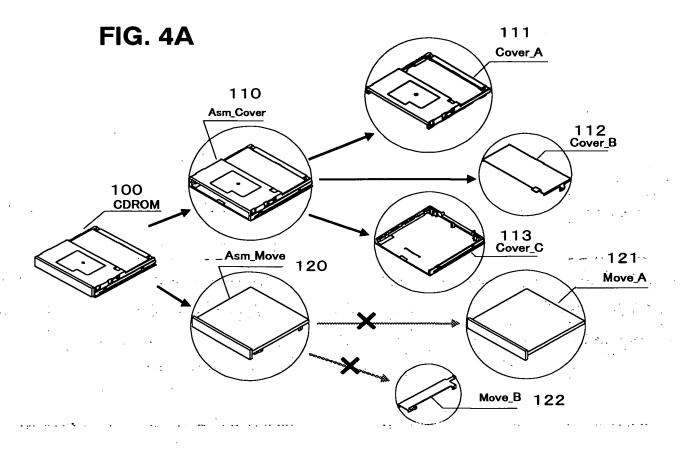


FIG. 4B

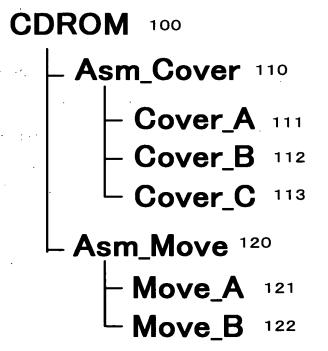


FIG. 5

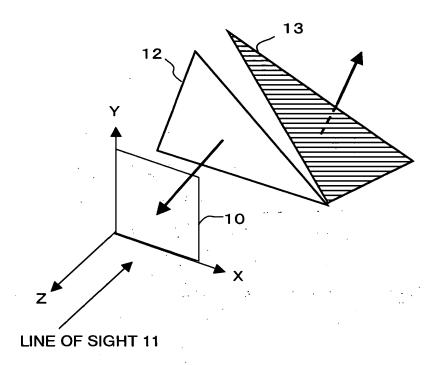


FIG. 6

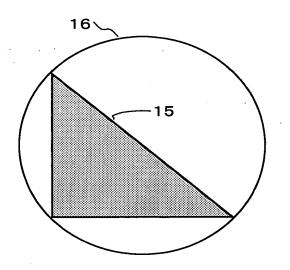
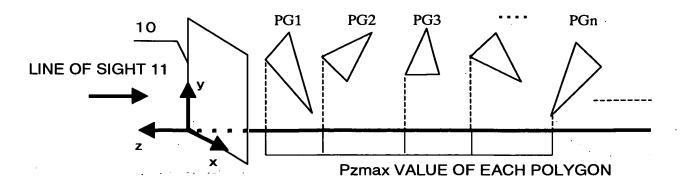


FIG. 7



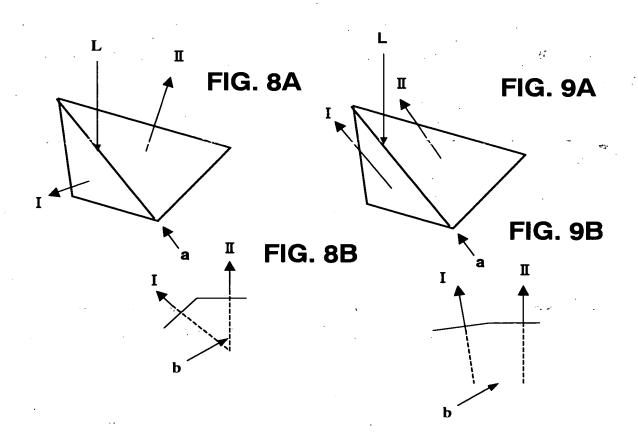


FIG. 10

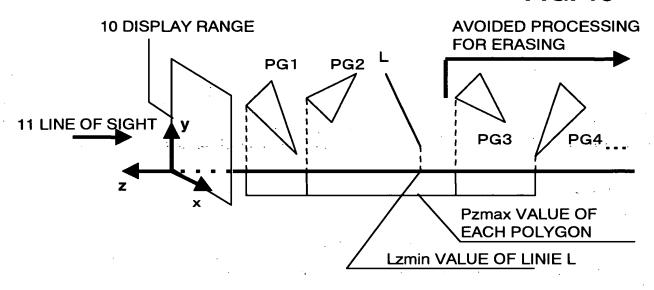
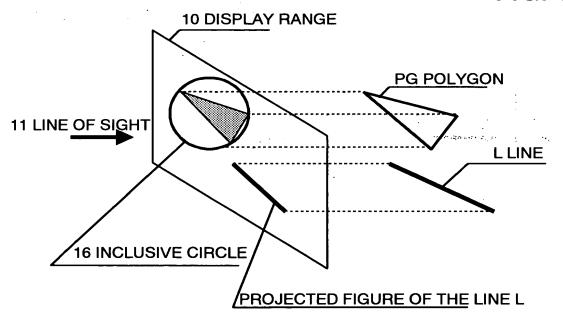


FIG. 11



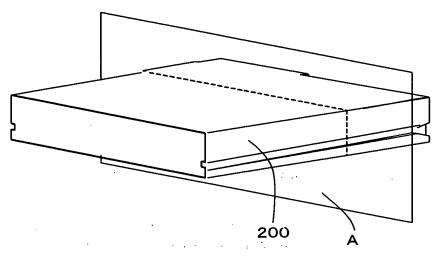


FIG. 12A

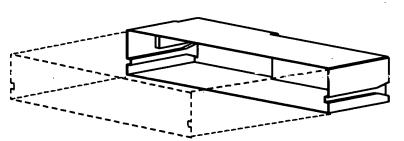


FIG. 12B

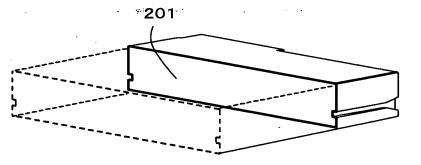


FIG. 12C

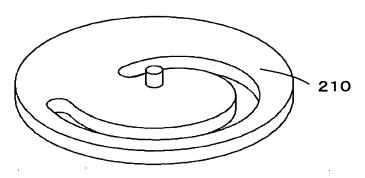


FIG. 13A

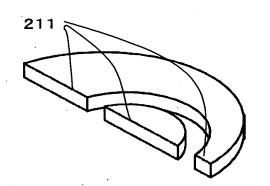


FIG. 13B

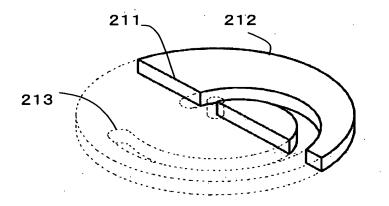


FIG. 13C

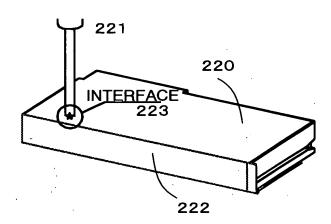


FIG. 14A

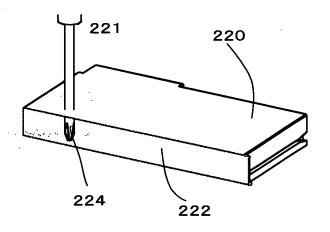


FIG.14B

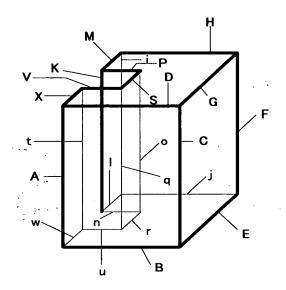
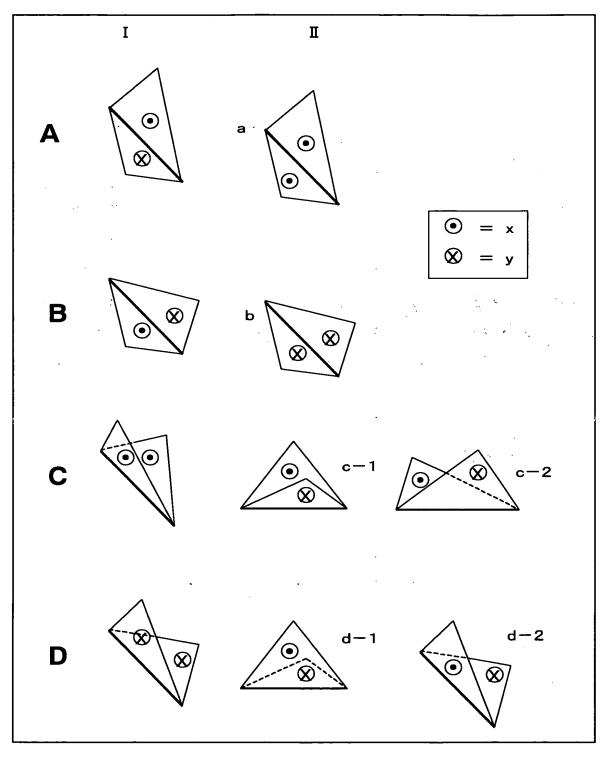
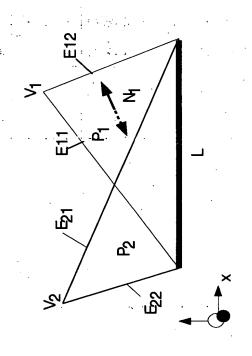


FIG. 15

FIG. 16

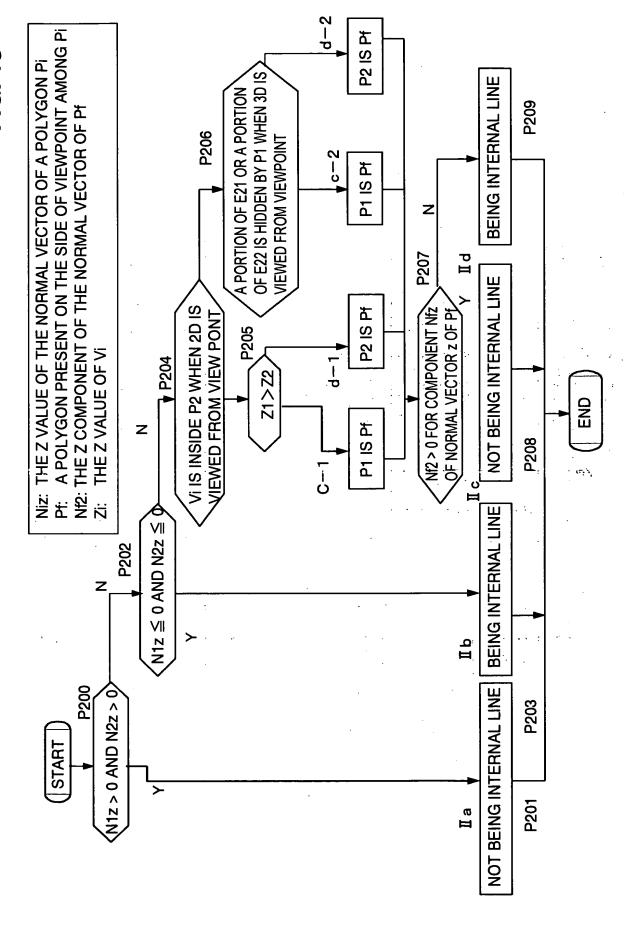




L: RIDGE LINE.CONTOUR LINE
Pi: A POLYGON HAVING A RIDGE LINE/CONTOUR LINE AS A SIDE
Ni: THE NORMAL VECTOR OF Pi
Vi: A SUMMIT OF PI NOT BEING ANY END POINT OF ANY RIDGE LINE/CONTOUR LINE
Eij: A SIDE OF PI NOT BEING ANY RIDGE I.INE/CONTOUR LINE

FIG. 18

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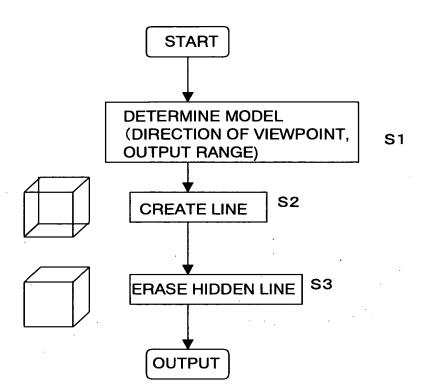


FIG. 19

FIG. 20

